

SUBCUTANEOUSLY IMPLANTABLE CHAMBER

The invention relates to a chamber for the infusion of a medicament, which chamber comprises a reservoir (15), an outer casing (17) having a base wall (19) and a lateral wall (21), a region for access to the reservoir, and a duct (27) for the diffusion of the medicament. According to the invention, the contour of the base wall is substantially triangular, the casing (17) has a shape tapered in a direction (Y), and the terminal portion (27a) of the diffusion duct extends transversely, and preferably perpendicularly, to the direction of tapering.

Figure 3